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JE	АВ	5	4	2	4	1	8	6	06/13/95	Fodor et al.	l.					
JE	AC	5	7	7	6	3	5	9	07/07/98	Schultz et a	al					
JE	AD	5	8	0	3	1	0	5	09/08/98	Wasson et	а	II.	1			
JE	AE	5	8	8	0	9	7	2	03/09/99	Horlbeck						
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JE	AG	5	9	8	5	3	5	6	11/16/99	Schultz et al.						
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JE	AS		"A Class of Cobalt Oxide Magnetoresistance Materials Discovered with Combinatorial Synthesis", by Briceno et al., Science, 1995, 270, 273-275													
JE JE	АТ									he Discovery 589, 944-948		and Optimization of L	uminesce	ent Materia	ls", by	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609, Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

**EXAMINER** 

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Xiang et al.

Papen et al.

FOREIGN PATENT DOCUMENTS

OTHER INFORMATION (Including Author, Title, Date, Pertinent pages. Etc.)

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"Combinatorial Search for Advanced Luminescence Materials", by Sun, Biotechnology and

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Bioengineering Combinatorial Chemistry, 1999, 61, 193201

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